

60s



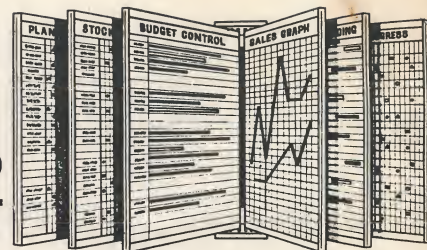
SWIVEL CHARTING

brings instant information where you sit



SWIVEL CHARTING

makes you complete master of your job



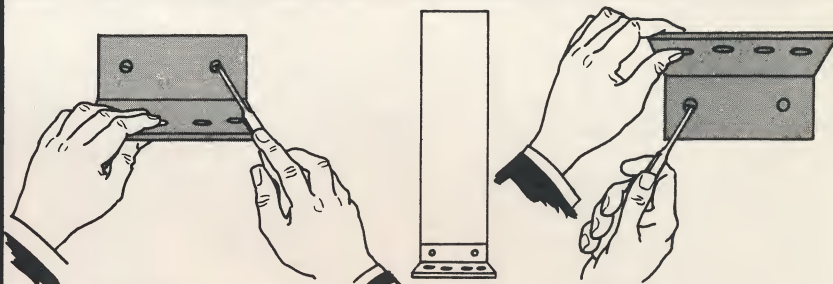
This latest development gives even more scope and convenience to the enlightened executive who by now has become a fervent 'chartist'. Once you have grasped the infinite possibilities in planning your time and your operations opened up by SASCO charts, it is the logical step to welcome Swivel Charting. Up to six special SASCO Chart Frames can be suspended between two SASCO wall brackets. Into each frame are slotted two SASCO Charts, back to back. Each frame can be flapped to and fro from where you sit, so that, in a sitting position at the desk, all the information you want is in full view. When the charts are not required, they can be just as easily flapped back, some to one side, some to the other, so as not to protrude. The brackets are sited so that the charts are low enough for eye-level viewing but just high enough for free swinging within reach and without touching desk 'furniture', such as telephones, dictating machines, files, etc.

While SASCO Charting is in itself a boon and an efficient tool of management, SASCO Swivel Charting is self-evidently the last word in this important field. Is it too fanciful to suppose that the day will yet come when SASCO Swivel Charting will be standard form at every executive's desk?

HOW TO ASSEMBLE SWIVEL CHARTING

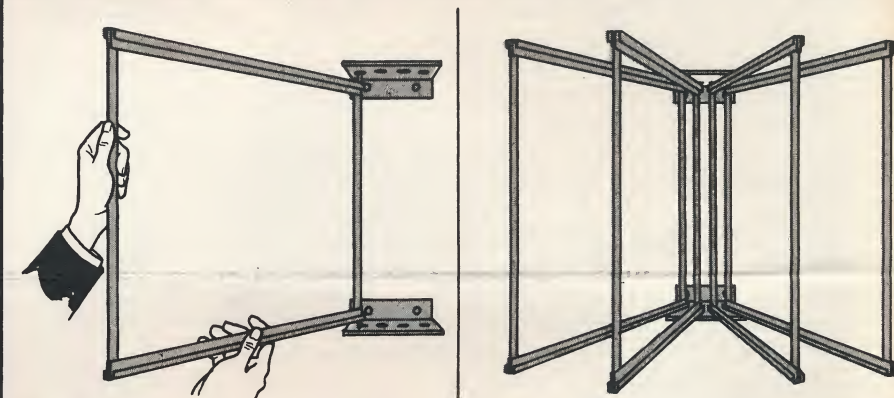
1 FIX BRACKETS TO WALL

To fix the two brackets provided in position so that the frames can easily be inserted, first screw in the lower bracket. Then gauge the position of the upper bracket by placing the template above the lower bracket. Having pencilled in the holes, screw in the upper bracket.



2 INSERT CHART FRAMES

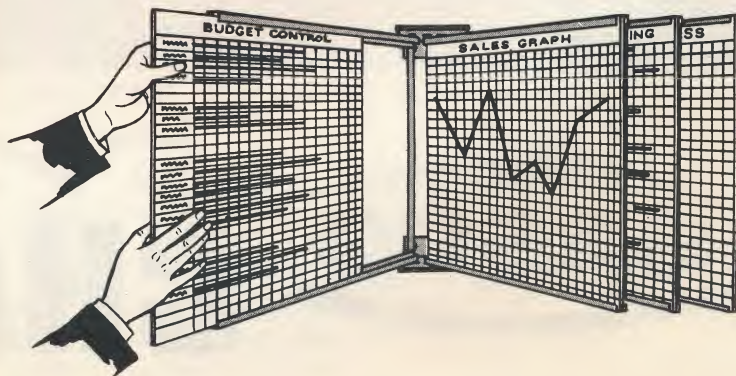
Next, insert first the upper, then the lower pivots of each frame into the holes provided on the brackets, so that the deeper horizontal track of the frame is uppermost. All the frames should swing easily.



3 SLIDE CHARTS INTO FRAMES

Then slide the mounted SASCO Charts into the frames, inserting them at each end and pushing gently until they are home. Since the tracks of the frames are twofold, both top and bottom, two charts can be displayed, back to back, in each frame.

Thus, you can have up to twelve different SASCO Charts at your command, by your desk, within your reach, under your eye.



SWIVEL CHARTING

BRINGS MORE POWER TO YOUR ELBOW

SASCO PLANNING CHARTS

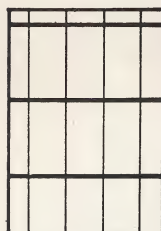
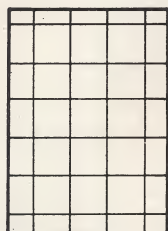
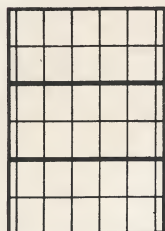
reduce ALL your planning problems down to SASCO size - 36" x 24"

THE **SASCO** SYSTEM EXPLAINED

The SASCO system of planning by visible charts is based on a very simple idea—the use of a series of gridded and plastic laminated planner charts, in conjunction with a range of coloured plastic self-adhesive planning components. These components are designed to be affixed instantly and with finger pressure only, but can easily be removed, replaced or placed in different positions without damage or mess. The plastic lamination effectively prevents this.

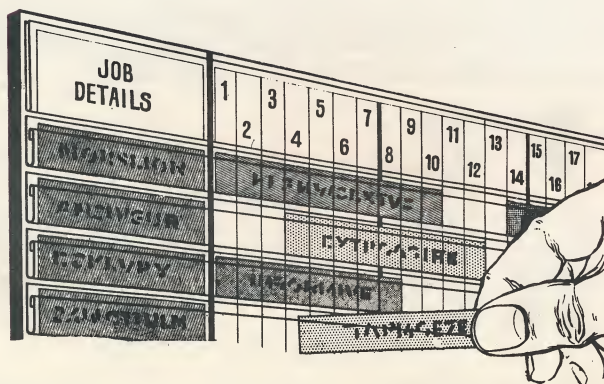
Gridding is printed on the charts for a variety of reasons. Firstly, of course, the vertical and horizontal lines make for neat and orderly presentation of data and obviate the necessity of drawing in rules. Secondly, since SASCO aims to cater for all kinds of planning, a variety of grid dimensions have been worked out by our charting experts suitable for most purposes. Code numbers are given to each ruling, e.g.

PC/1	$\frac{1}{4}" \times \frac{1}{2}"$	PC/2	$\frac{1}{4}" \times \frac{1}{4}"$	PC/3	$\frac{1}{2}" \times \frac{1}{2}"$
PC/A1	$\frac{3}{16}" \times \frac{1}{4}"$	PC/G1	$\frac{1}{8}" \times \frac{1}{8}"$	PC/H1	$\frac{3}{16}" \times \frac{1}{4}"$
TT/1	$1" \times \frac{1}{2}"$	PC/Q1	$\frac{3}{16}" \times \frac{1}{4}"$		



Planning Components. These are made from durable plastic and all are coated with a strong self-adhesive at the back, protected by backing paper. They are broadly of two kinds.

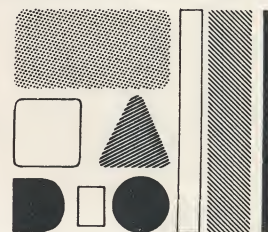
Chart-Channel. This is a self-adhesive transparent unit which can be affixed to charts, usually horizontally, to provide a medium for holding coloured cards on which the data for charting has been written or typed. These cards are held firmly by the channel, yet can easily be removed or replaced laterally. The information is always kept clean by the plastic covering, yet is completely visible. Although Chart-Channel is only $\frac{1}{2}"$ deep, it will hold cards of almost any size and can therefore be used to make charts of any size and type.



Shapes, Tapes and Mini-Shapes

SASCO Easy-Stick Shapes are a range of coloured self-adhesive 'signals' designed for the purpose of highlighting significant data on SASCO Charts. Coding and classification and identification are greatly simplified by the variety of eight colours and fifteen shapes available. They are non-curl, can be removed and used again and can be written on with a SASCO Chart Pencil.

Chart-Tapes. These are also supplied in various colours and in six widths. They can be cut to any desired length and affixed to SASCO Charts to show periods of time or quantities or lines of responsibility, etc. SASCO supplies an ingenious charting tool, the Tape-O-Graph for easy application of tape. Curves and straight lines 'flow' from the Tape-O-Graph as ink from a pen.



Other Planning Components

Many other planning components are produced by SASCO—Date and Quantity Scales, Templates, Chart Pencils, Chart Rubber, Tape Cutters, Cursors, Index Panels, etc.

Advice on which particular gridded chart and which components to use for specific planning purposes is given in the SASCO comprehensive brochure, supplied free on request.

Mounted Charts

All planner charts are supplied mounted or unmounted, but mounted versions are not only desirable for neat and durable planning but essential when using the various forms of suspension and display provided by SASCO, such as Frames, Track and Swivel-Charting.

SASCO Chart Frames and Track

SASCO Charts are ideally displayed in a special grooved aluminium frame, into which the mounted chart is slotted and held firmly. One type of frame is designed with hangers for convenient fixing to a wall. SASCO Chart Track provides an alternative means of display, when charts are required to range in neat lines across a wall or around a Chart-room. Upper and lower track is supplied in 6' lengths for this purpose and in attractive anodised colours.

These **SASCO** CHARTS

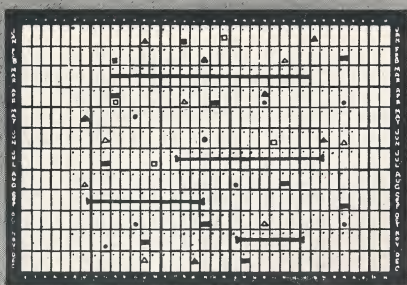
will make your business more efficient

One SASCO chart in an office immediately improves efficiency. But when several fundamental aspects of a business are planned and recorded on SASCO charts, management is at once given a new dimension.

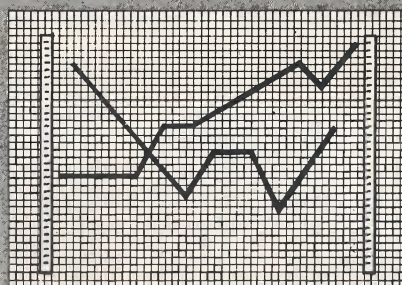
A group of SASCO charts, constantly under the eye gives an executive a much wider vision, helps him look and see ahead, concentrates

his mind on dangerous situations looming up, alerts him to the various decisions he should make TODAY. His work becomes thereby more purposeful and creative and his time more fruitful of results.

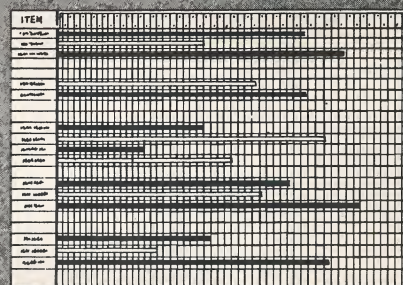
All SASCO charts, of which a few are illustrated here, are of standard SASCO size, 36" x 24", and are suitable for displaying by our new swivel charting.



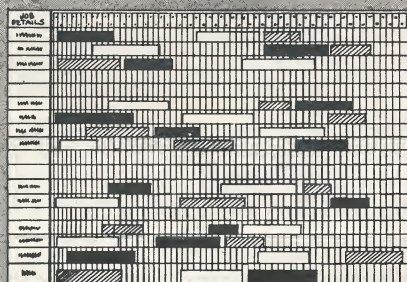
Year Planner: The prototype of all SASCO charts with space for displaying commitments for every day of the whole year. This gives the instant and total view to those who plan and think ahead.



Graph Planner: Curve graphs or Pillar graphs can be plotted with SASCO coloured self-adhesive tape, using Planner Chart PC/G1 or PC/2 in conjunction with Planning Component Kit No. 5.



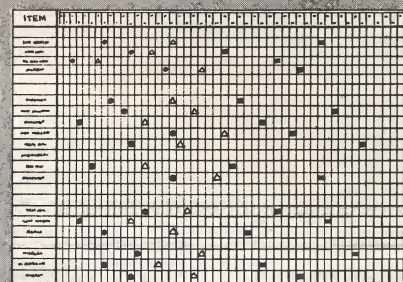
Budget Planner: Projected and actual expenditure can be recorded on Planner Chart PC/Q1 in conjunction with Planning Component Kit No. 2.



Job Progress: Sasco Chart Channel and coloured information cards are given full scope when Planner Chart PC/A1 or PC/H1 are used in conjunction with Planning Component Kit No. 7.



Floor Layout Planner: The sensible approach to removal or reorganisation projects. Every item of office equipment or factory plant plotted to scale on Planner Chart PC/2 or PC/G1 in conjunction with Planning Component Kit No. 3.



Stock Control: Danger signals of low Stocks of raw materials, stationery, catalogue lines etc. high-lighted clearly on Planner Chart PC/Q1 in conjunction with Planning Component Kit No. 1.

Some other planning problems solved by SASCO:

	PLANNER CHART	KIT No.		PLANNER CHART	KIT No.
PLANT MAINTENANCE (DAYS)	PC/H1	#1	PRODUCTION CONTROL	PC/A1 OR PC/H1	#7
PLANT MAINTENANCE (HOURS OR MILES)	PC/Q1	#1	TARGET PLANNING	PC/Q1	#1
VEHICLE MAINTENANCE (DAYS)	PC/H1	#1	WORKSHOP LOADING	PC/H1	#4
VEHICLE MAINTENANCE (MILES)	PC/Q1	#1	CRITICAL PATH	PC/2	#6
STAFF LOCATION (PLACE)	TT/1	#4	STAFF HOLIDAY	PC/H1	#2
STAFF LOCATION (DAYS)	PC/H1	#2	ORGANIZATION TREE	PC/2	#4
ADVERTISING SCHEDULING	PC/H1	#7	STAFF TRAINING	PC/H1	#2

PRYOR MARKING PRODUCTS

FEBRUARY 1, 1967

PRICE LIST AND SPECIFICATIONS



SWIVEL CHARTING

4 FRAMES - 24" x 36" INCLUDING MOUNTING BRACKET.....	\$100.00
6 FRAMES - 24" x 36" INCLUDING MOUNTING BRACKET.....	\$150.00
1 MOUNTING BRACKET ONLY.....	\$12.50
1 ADJUSTABLE COLLAPSIBLE ALUMINUM FRAME TO HOLD CHART 24" x 36".....	\$20.00
1 ALUMINUM CHART TRACK CONSISTING OF 1 UPPER AND 1 LOWER TO HOLD 24" x 36" CHART OR YEAR PLANNER.....	\$12.50

ABOVE PRICES DO NOT INCLUDE GRID SHEETS OR MOUNTED SHEETS. SEE MASTER PRICE LIST IN THE SASCO CATALOG - PAGE 12 - FOR THESE PRICES.

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21 East Hubbard • Chicago, Illinois 60611 • Phone 527-2048 / 2049

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